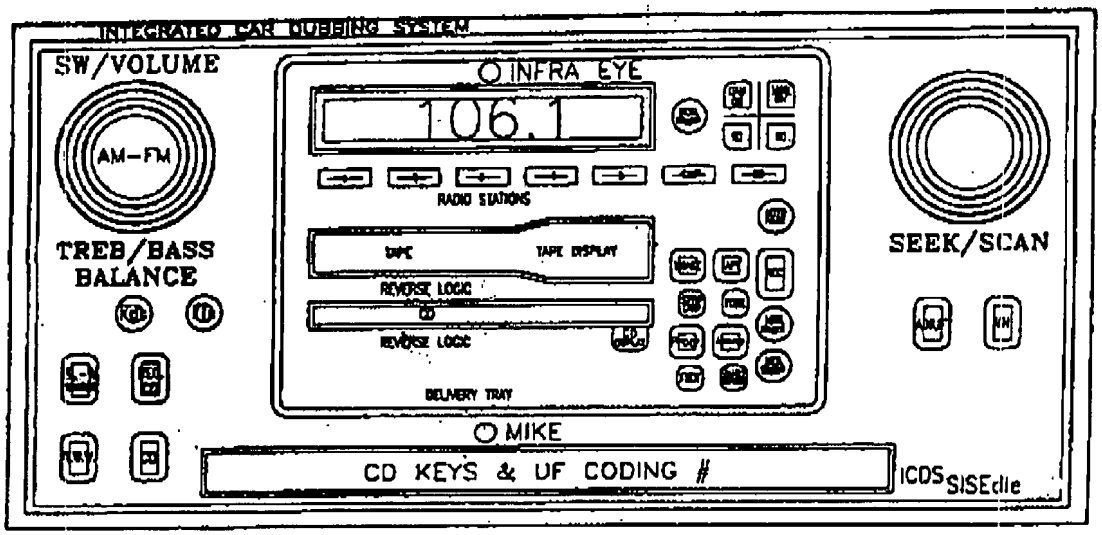

INTEGRATED CAR DUBBING SYSTEM
SW/VOLUME
AM-FM
TREB/BASS
BALANCE
INFRA EYE
106.1
RADIO STATIONS
TAPE DISPLAY
REVERSE LOGIC
REVERSE LOGIC
DELIVERY TRAY
SEEK/SCAN
MIKE
CD KEYS & UF CODING #
ICDS SISEdlle

Fig. 1

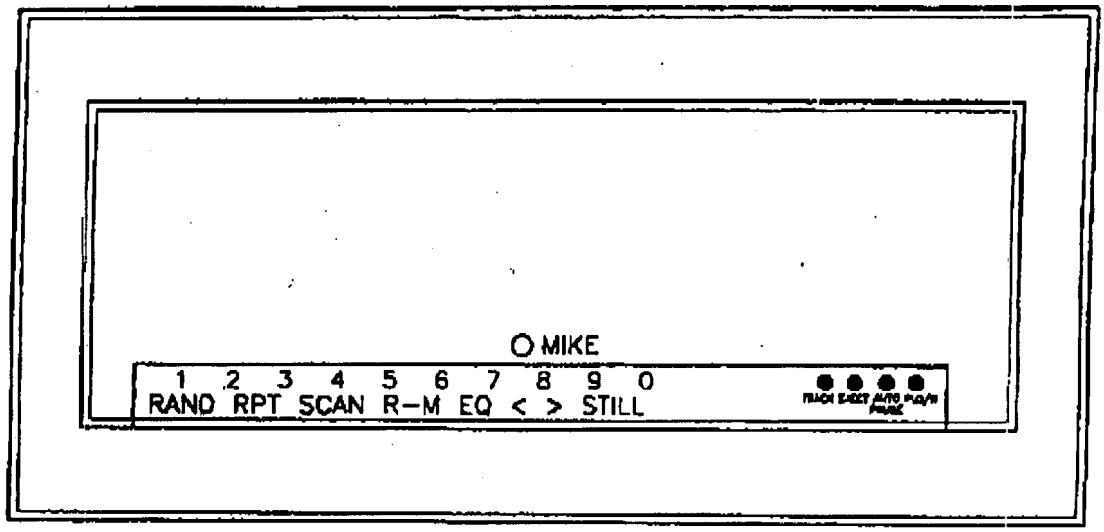

MIKE
1 2 3 4 5 6 7 8 9 0
RAND RPT SCAN R-M EQ < > STILL

Fig. 2

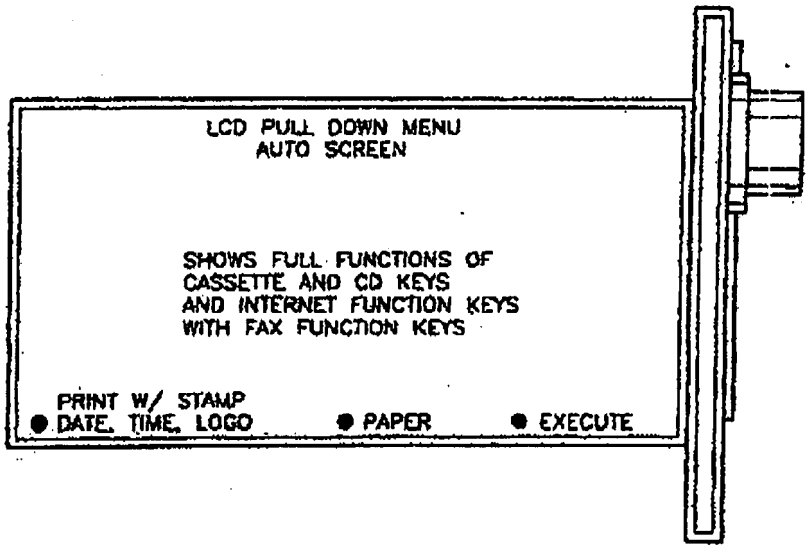

LCD PULL DOWN MENU
AUTO SCREEN
SHOWS FULL FUNCTIONS OF
CASSETTE AND CD KEYS
AND INTERNET FUNCTION KEYS
WITH FAX FUNCTION KEYS
PRINT W/ STAMP
DATE, TIME, LOGO
PAPER
EXECUTE

Fig. 3

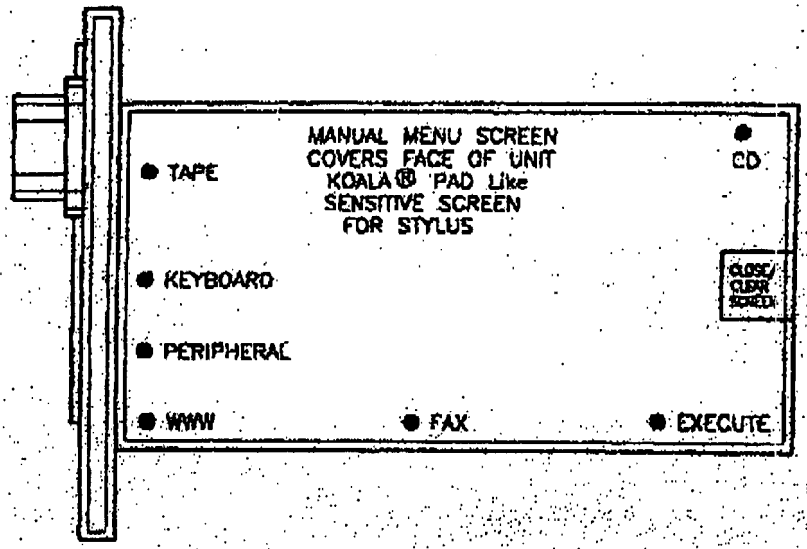

MANUAL MENU SCREEN
COVERS FACE OF UNIT
KOALA® PAD Like
SENSITIVE SCREEN
FOR STYLUS
TAPE
CD
KEYBOARD
CLOSE/
CLEAR
SCREEN
PERIPHERAL
WWW
FAX
EXECUTE

Fig. 4

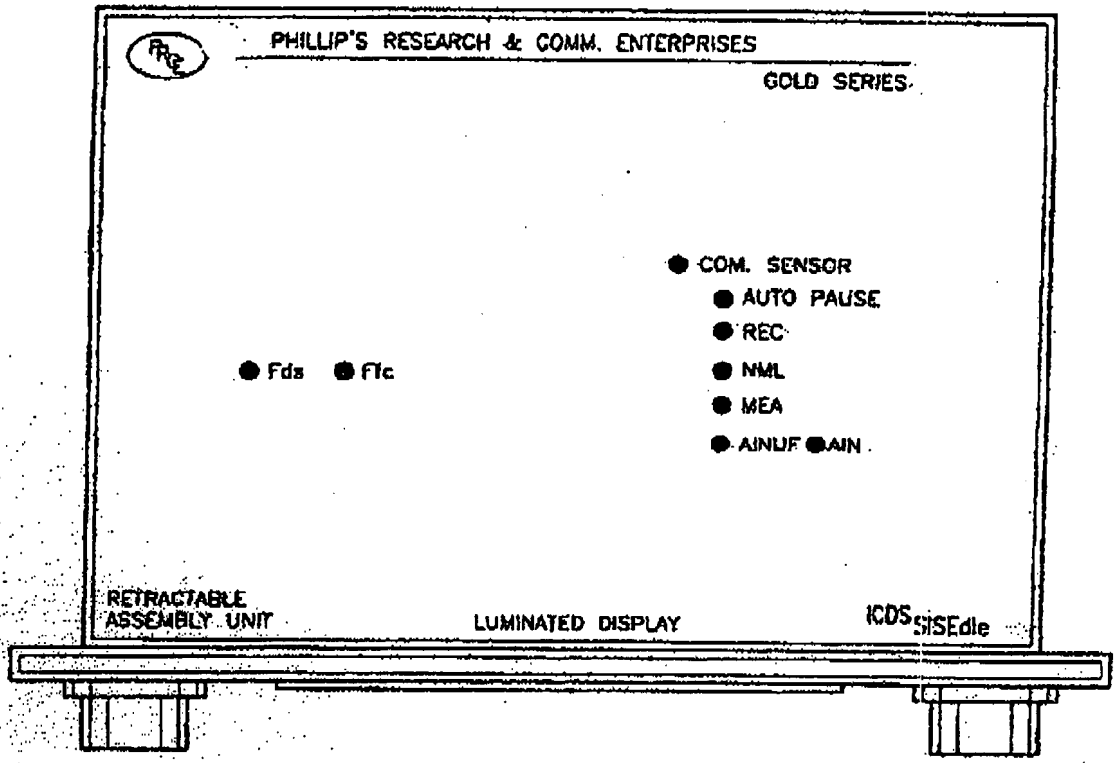

PHILLIP'S RESEARCH & COMM. ENTERPRISES
GOLD SERIES
COM. SENSOR
AUTO PAUSE
REC
NML
MEA
AINUF AIN
Fds
Flc
RETRACTABLE ASSEMBLY UNIT
LUMINATED DISPLAY
ICDS SISEdle

Fig. 5

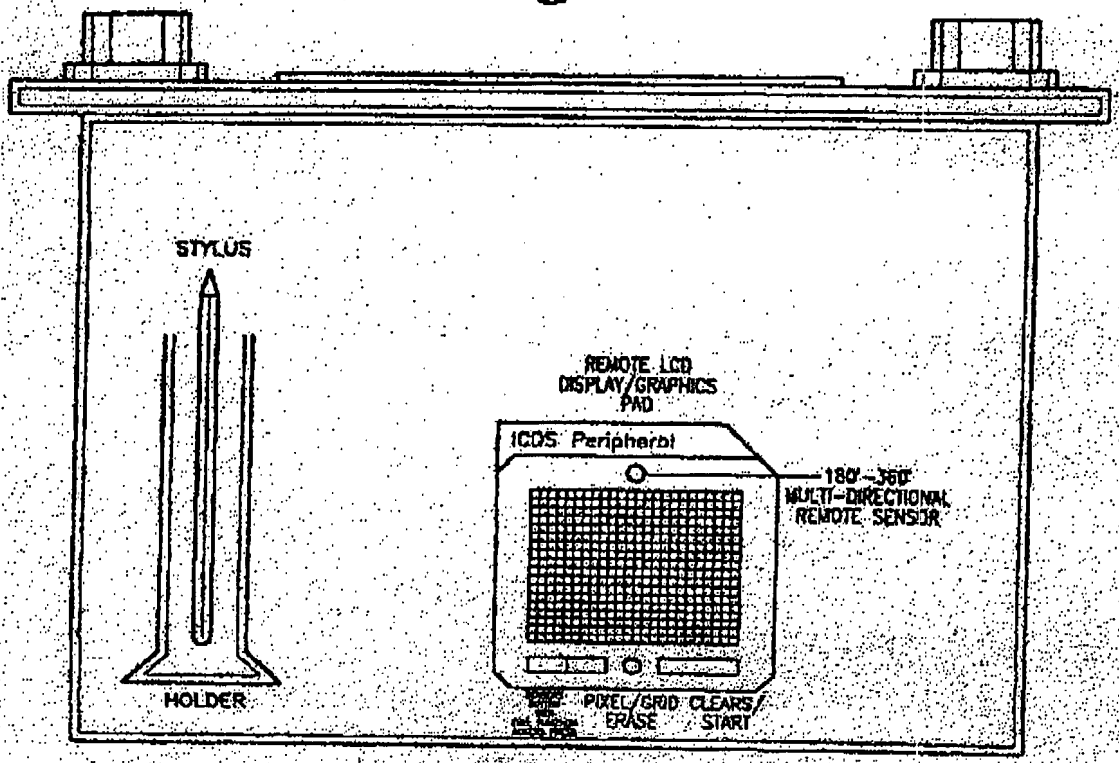

STYLUS
HOLDER
REMOTE LCD DISPLAY/GRAPHICS PAD
ICDS Peripheral
180°-360° MULTI-DIRECTIONAL REMOTE SENSOR
PIXEL/GRID ERASE
CLEARS/ START

Fig. 6

Fig. 7 Sheet 4 of 23

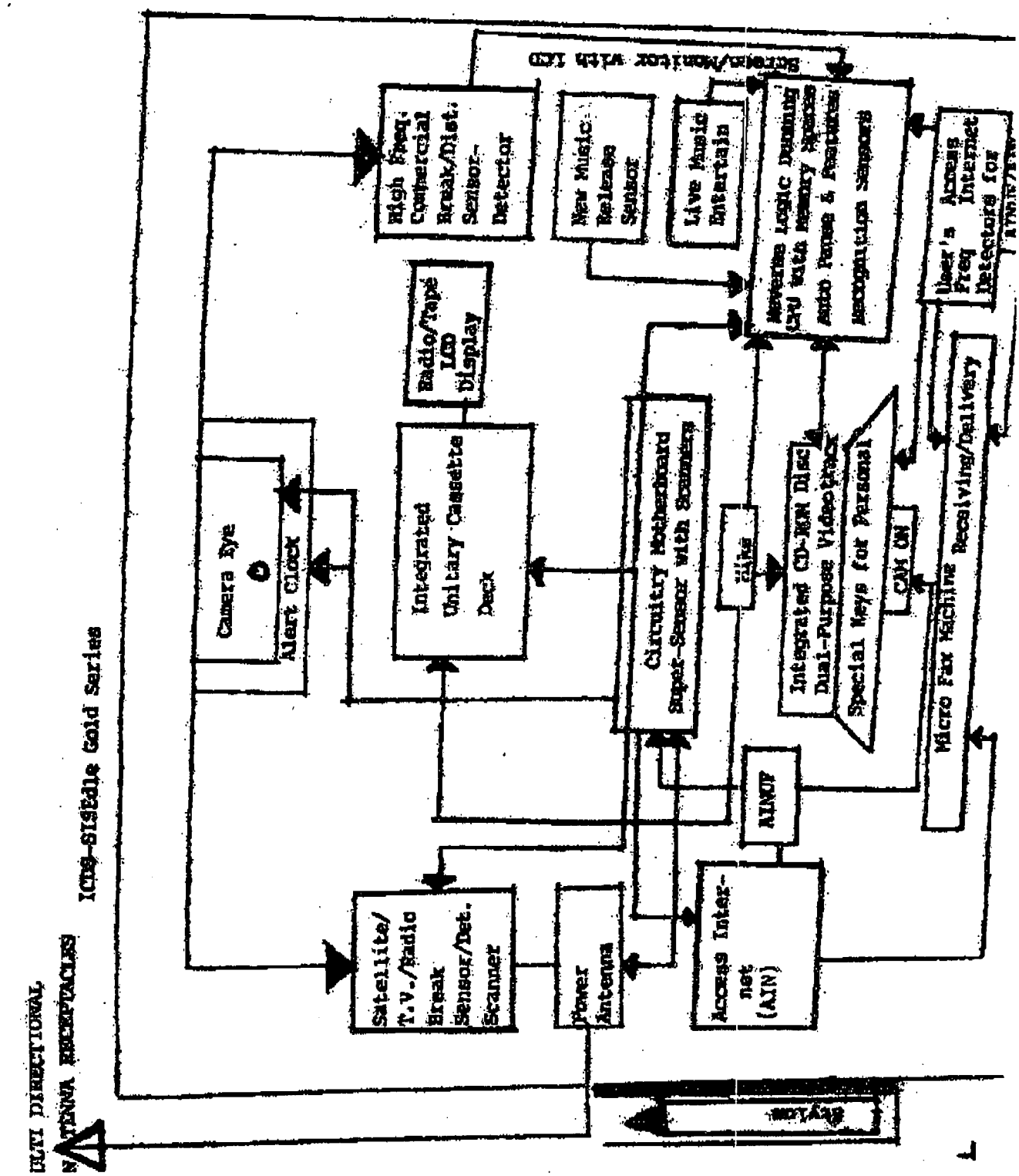


Fig. 8 Sheet 5 of 23

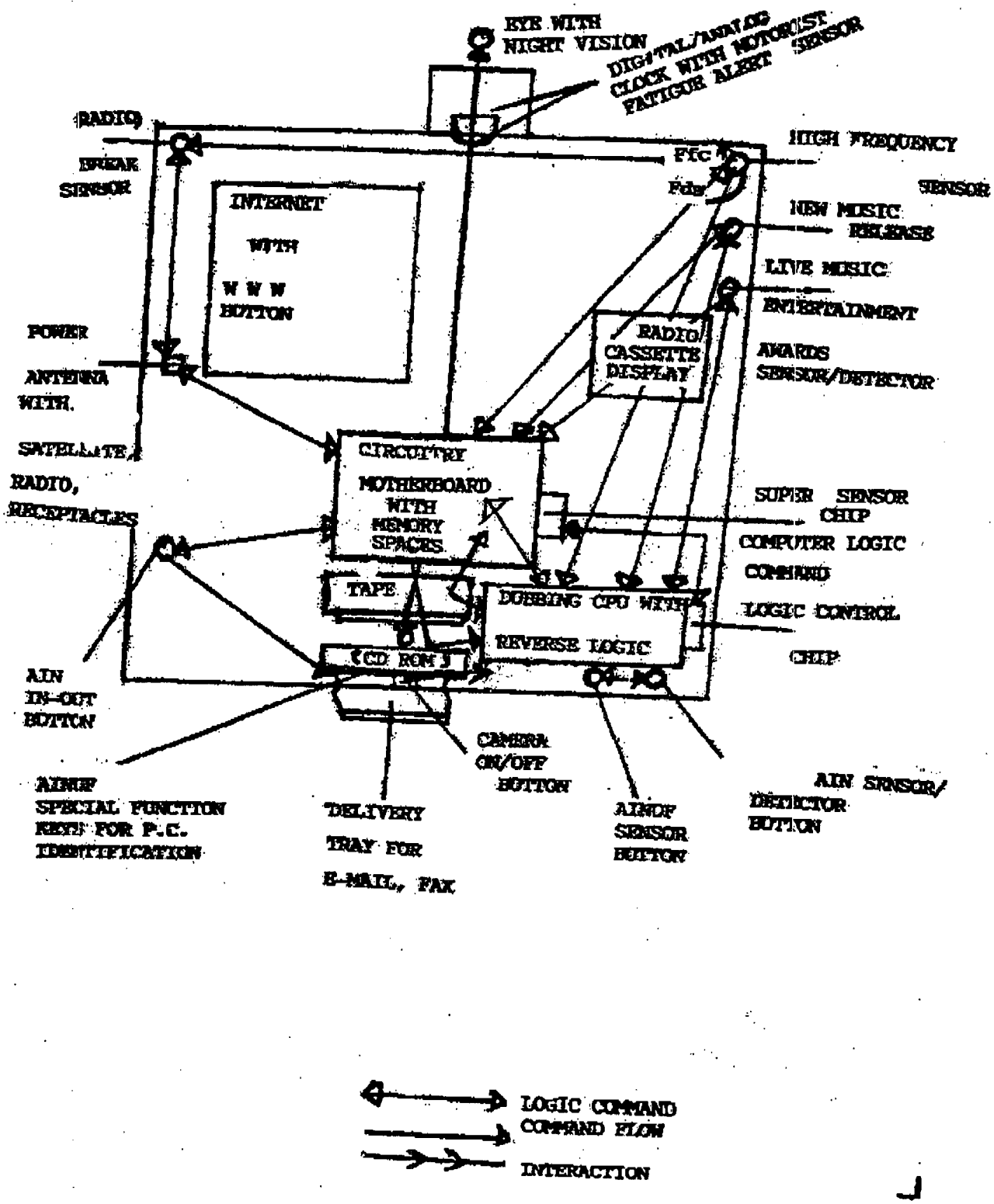


Fig. 9 Sheet 6 of 23

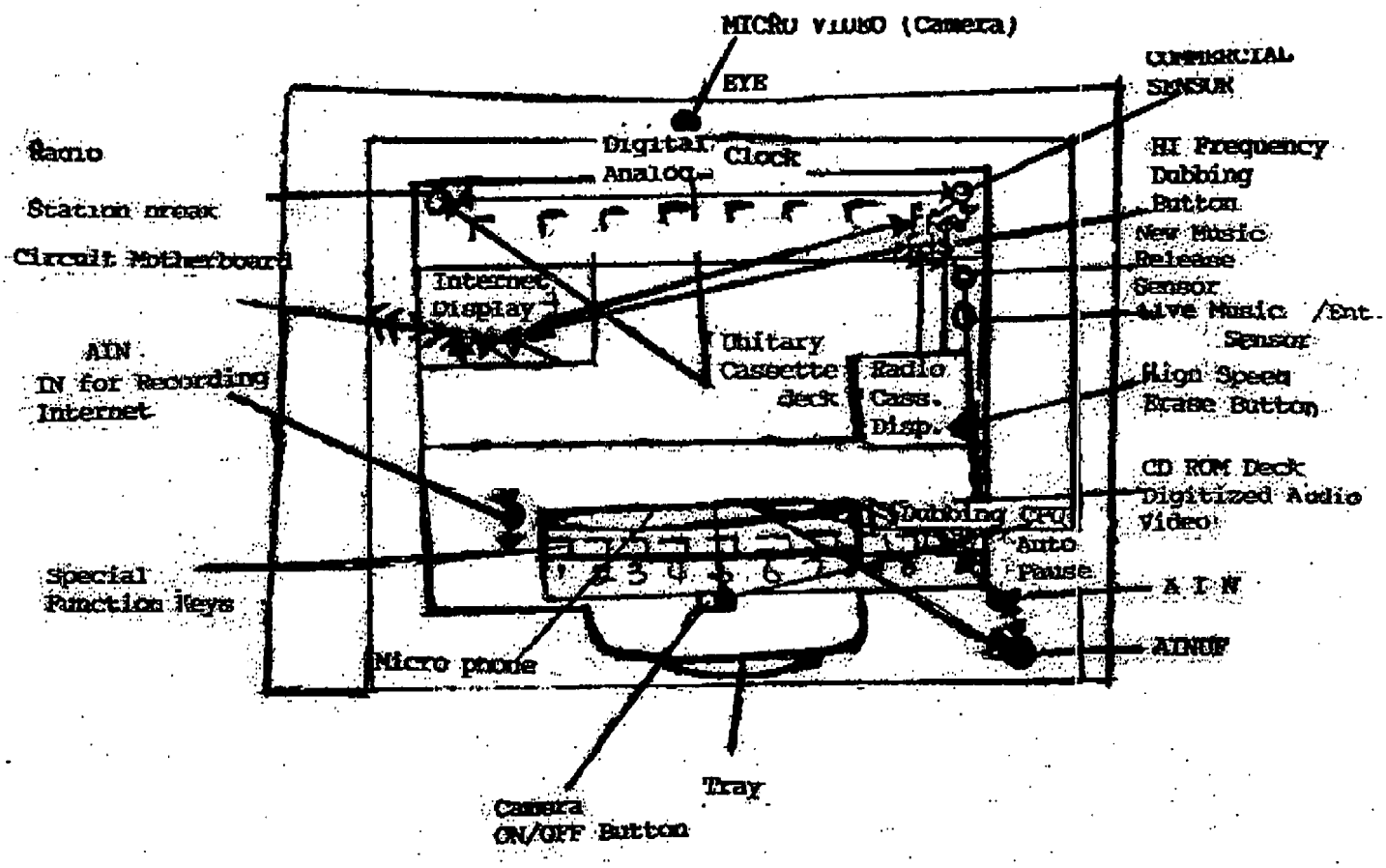


Fig. 10 Sheet 7 of 23

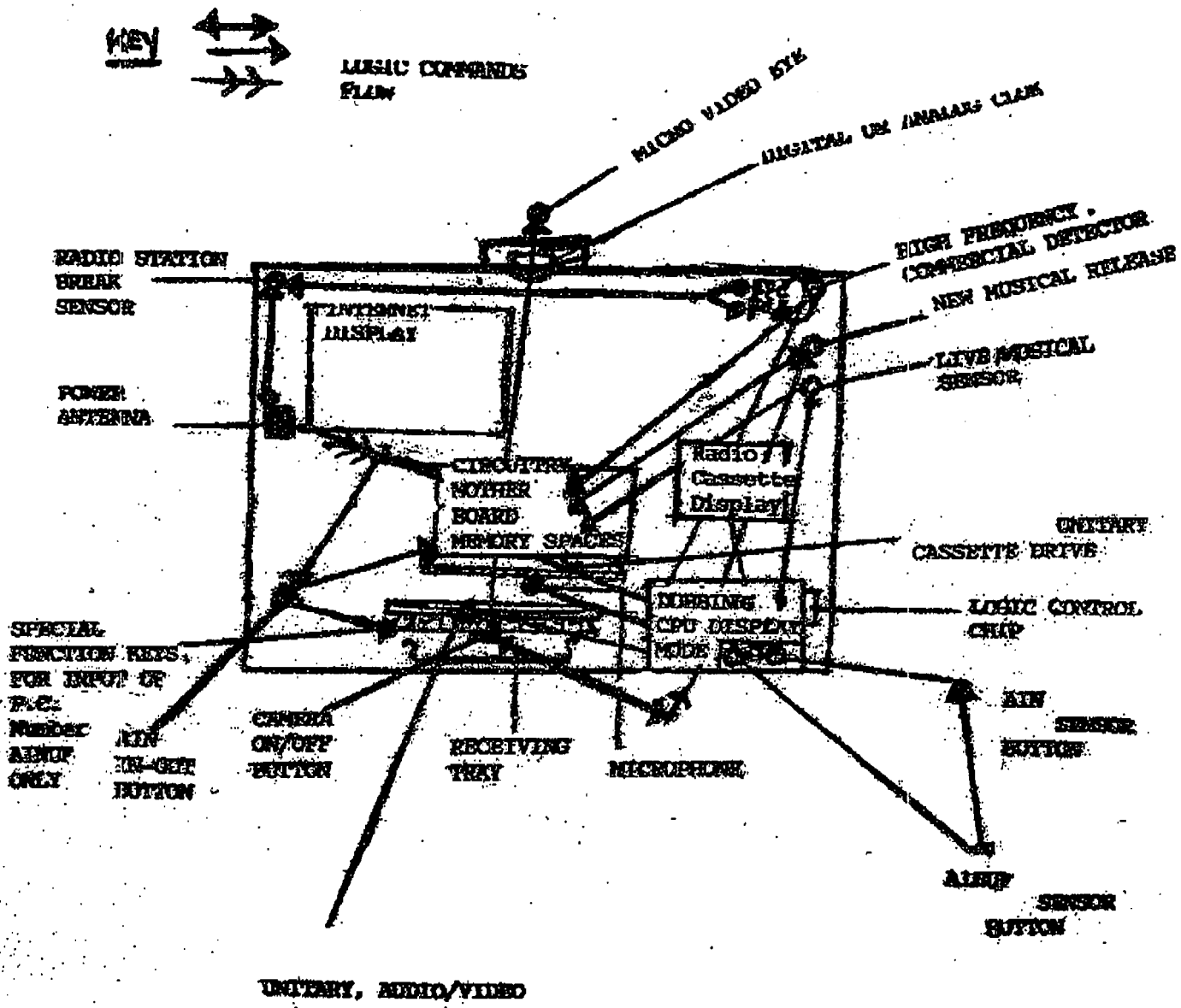


Fig. 11 Sheet 8 of 23

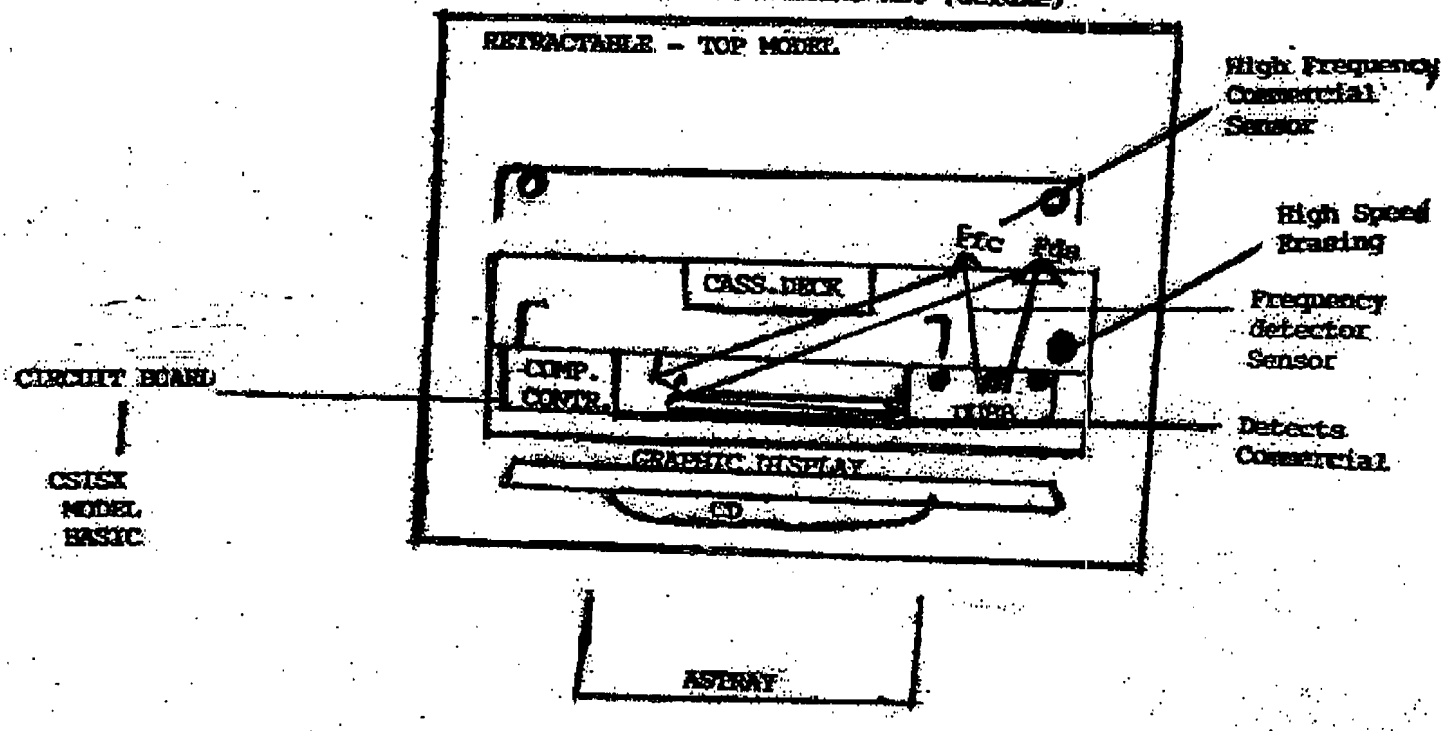
ICOS – SISR$_{die}$ GOLD SERIES

TOP OF THE LINE MODEL

CSISX MODEL – With Commercial Sensor deactivated

SIS MODEL – With Commercial Super Sensor Chip

SISR MODEL – With ERASING KEY (deluxe)



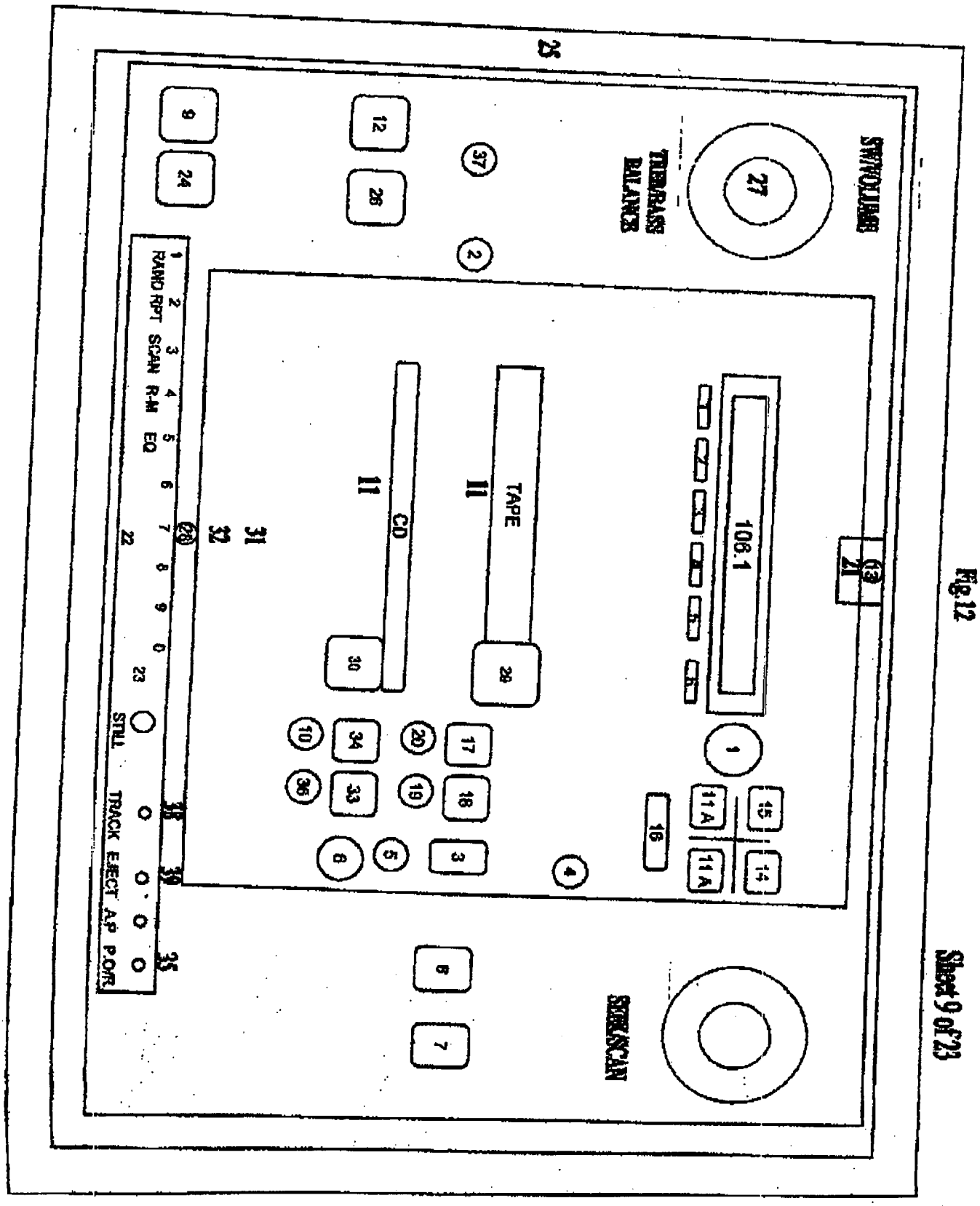


Fig.12

Sheet 9 of 23

Fig. 12

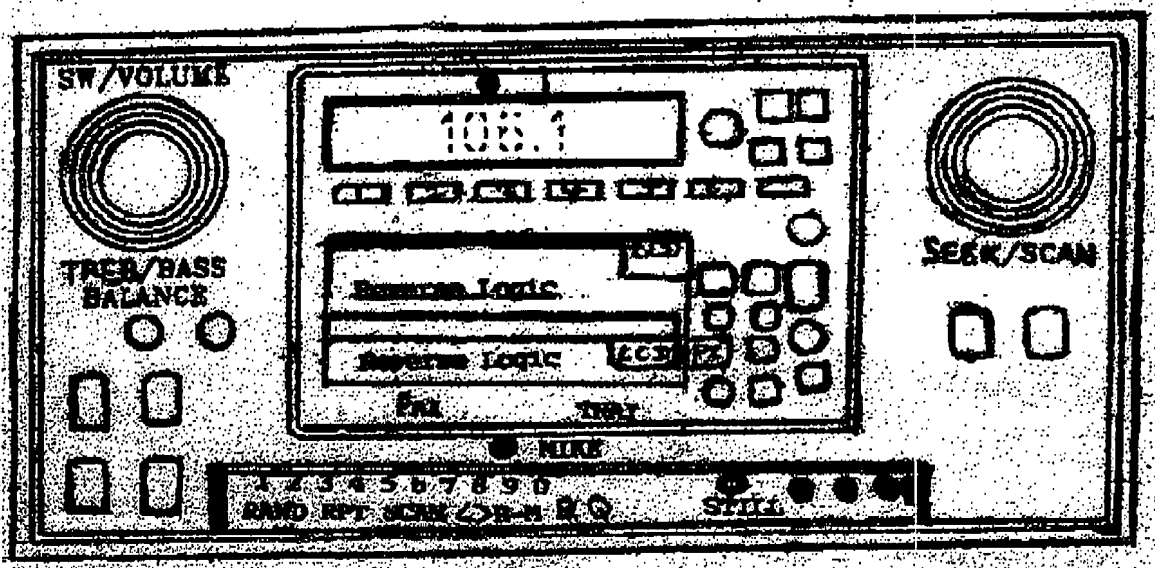

SW/VOLUME
TREB/BASS
BALANCE
SEEK/SCAN
MIKE

Fig. 13

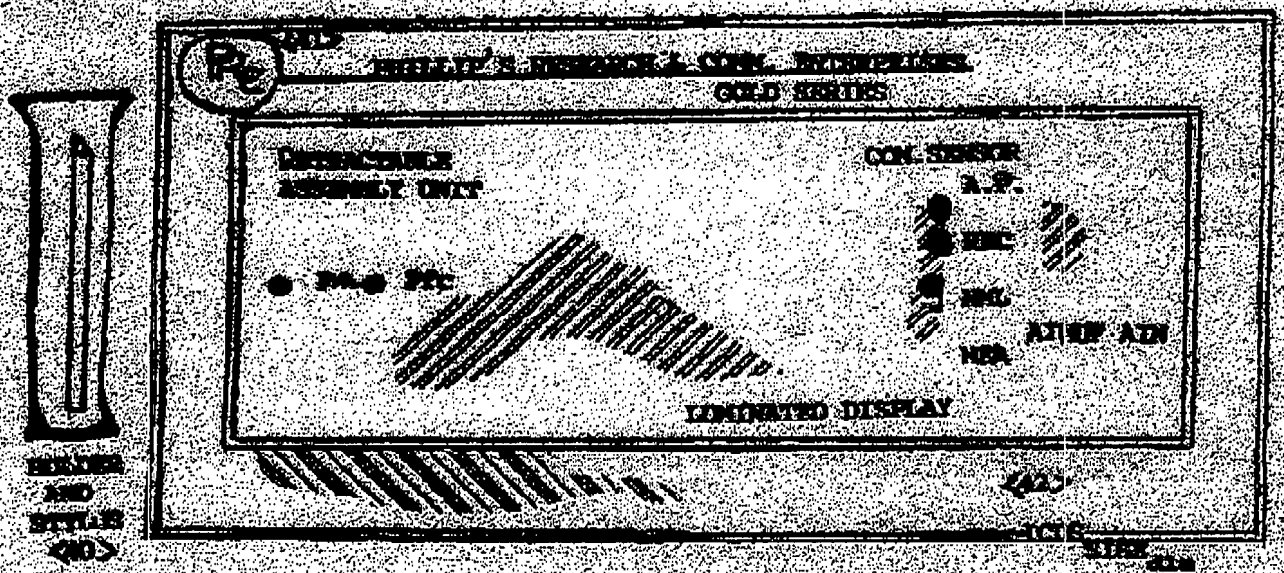

GOLD SERIES
ILLUMINATED DISPLAY

Fig. 14 Sheet 10 of 23

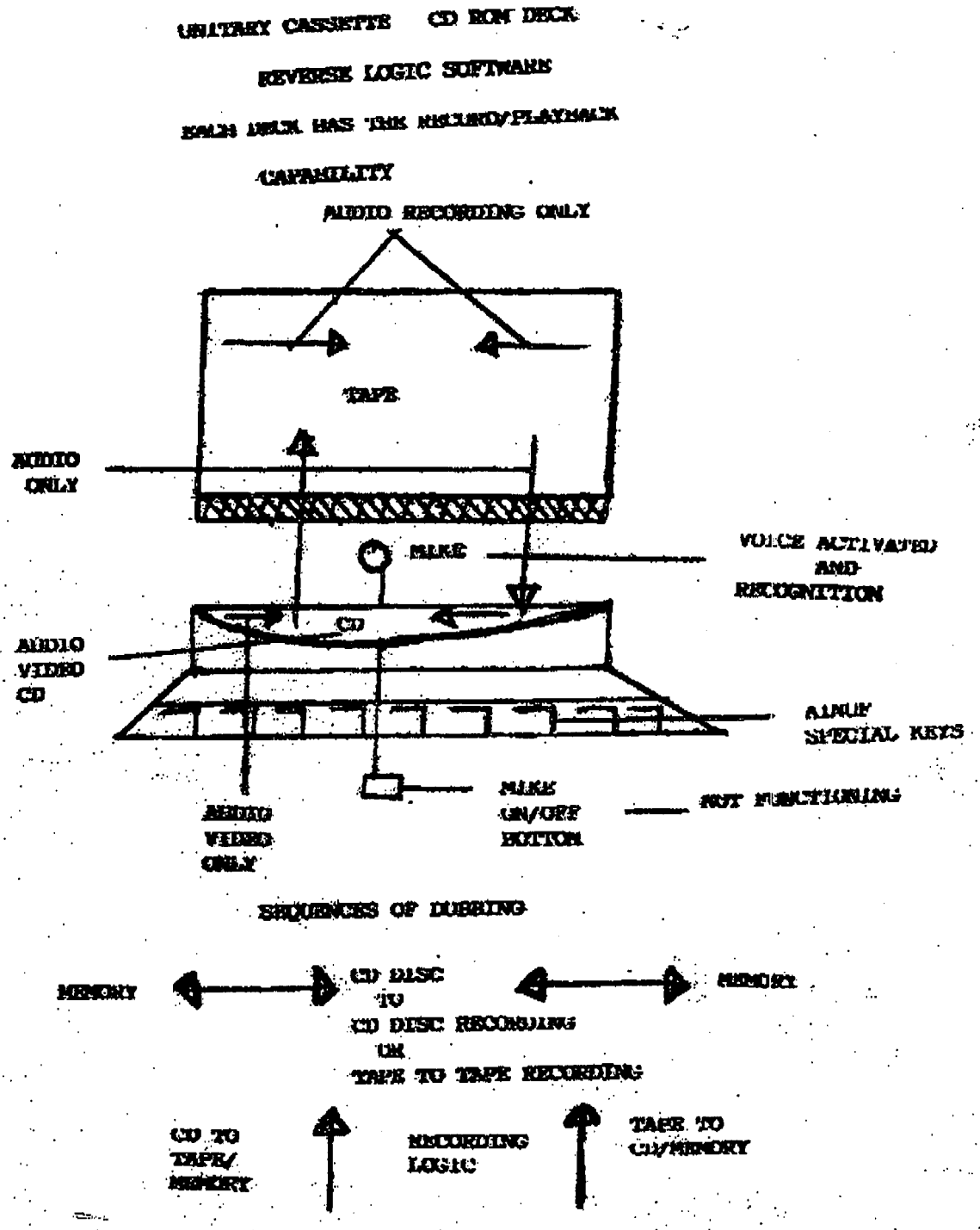


Fig. 15 Sheet 11 of 23

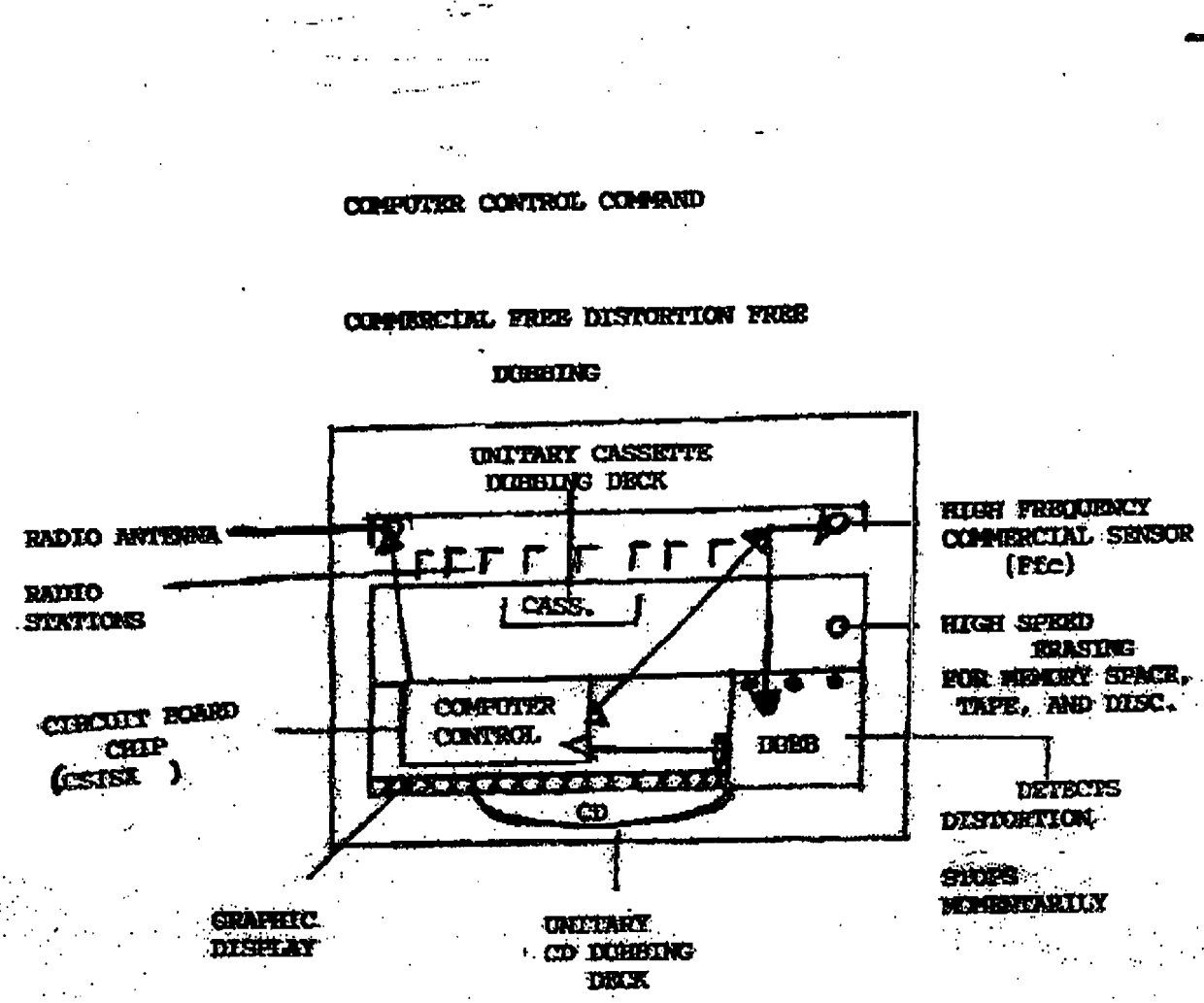


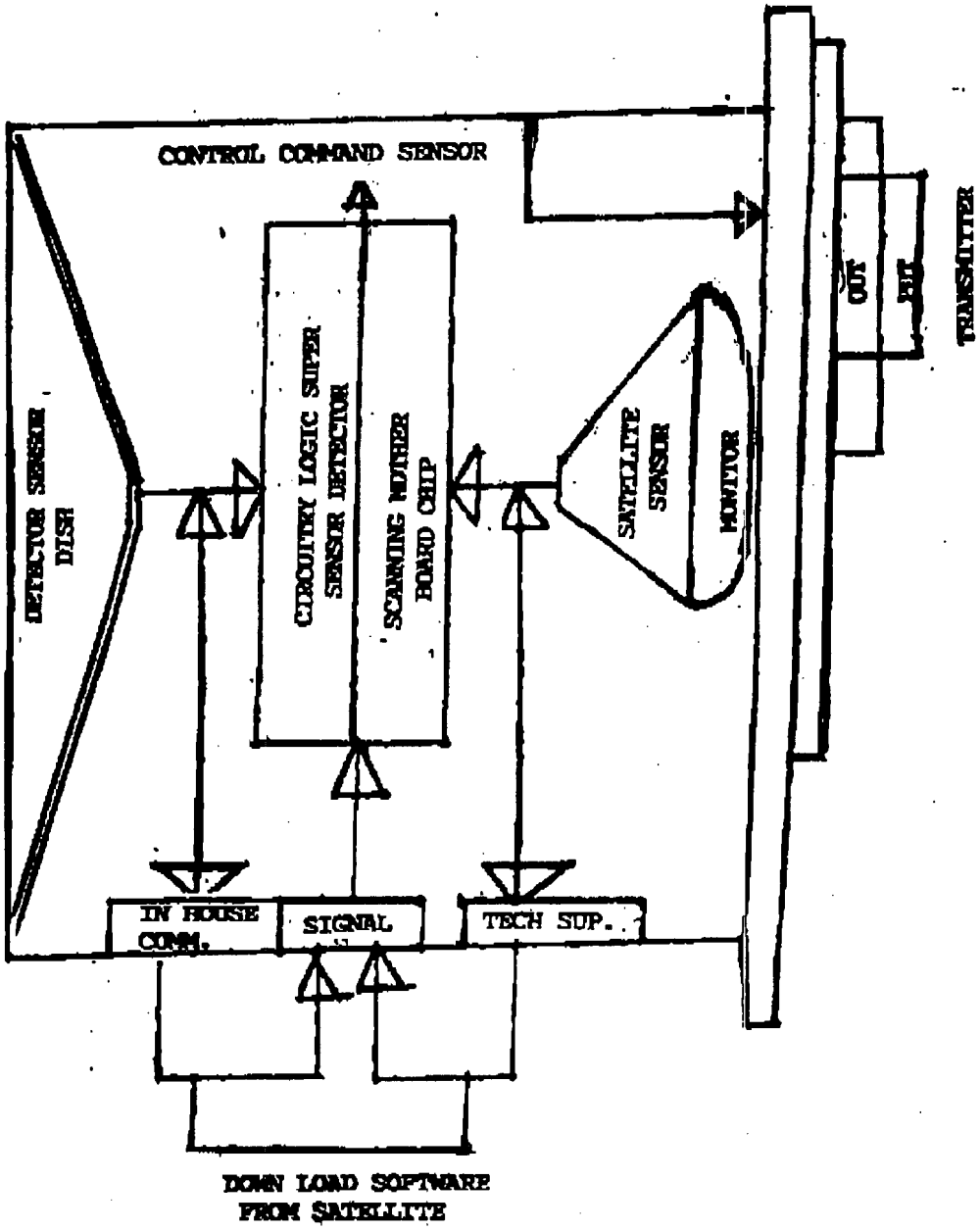
Fig. 16 Sheet 12 of 23

Utility & Structural Diagram/Illustration

of Technical and Software Technology

needed to Manufacture

the Integrated Car Dubbing System



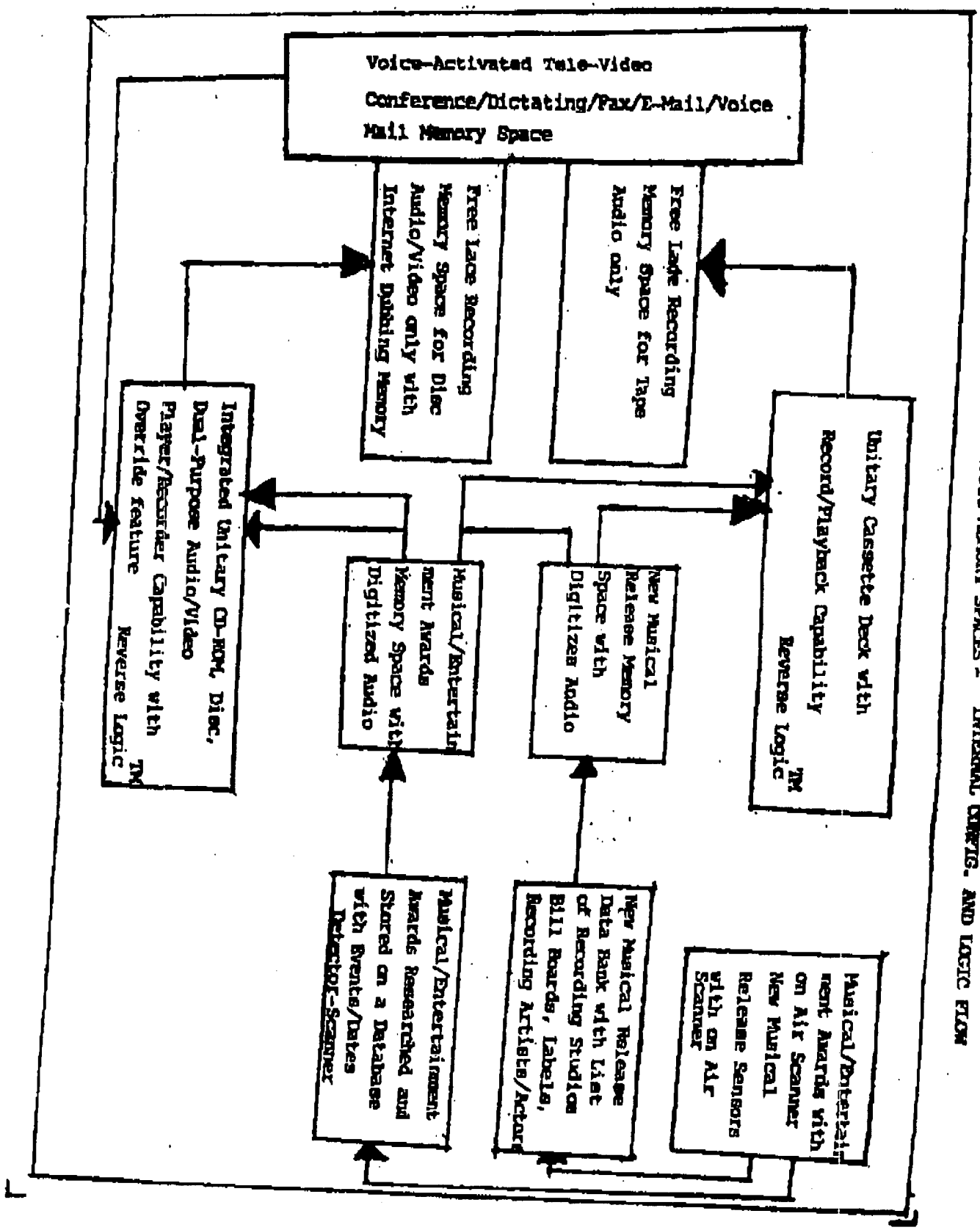
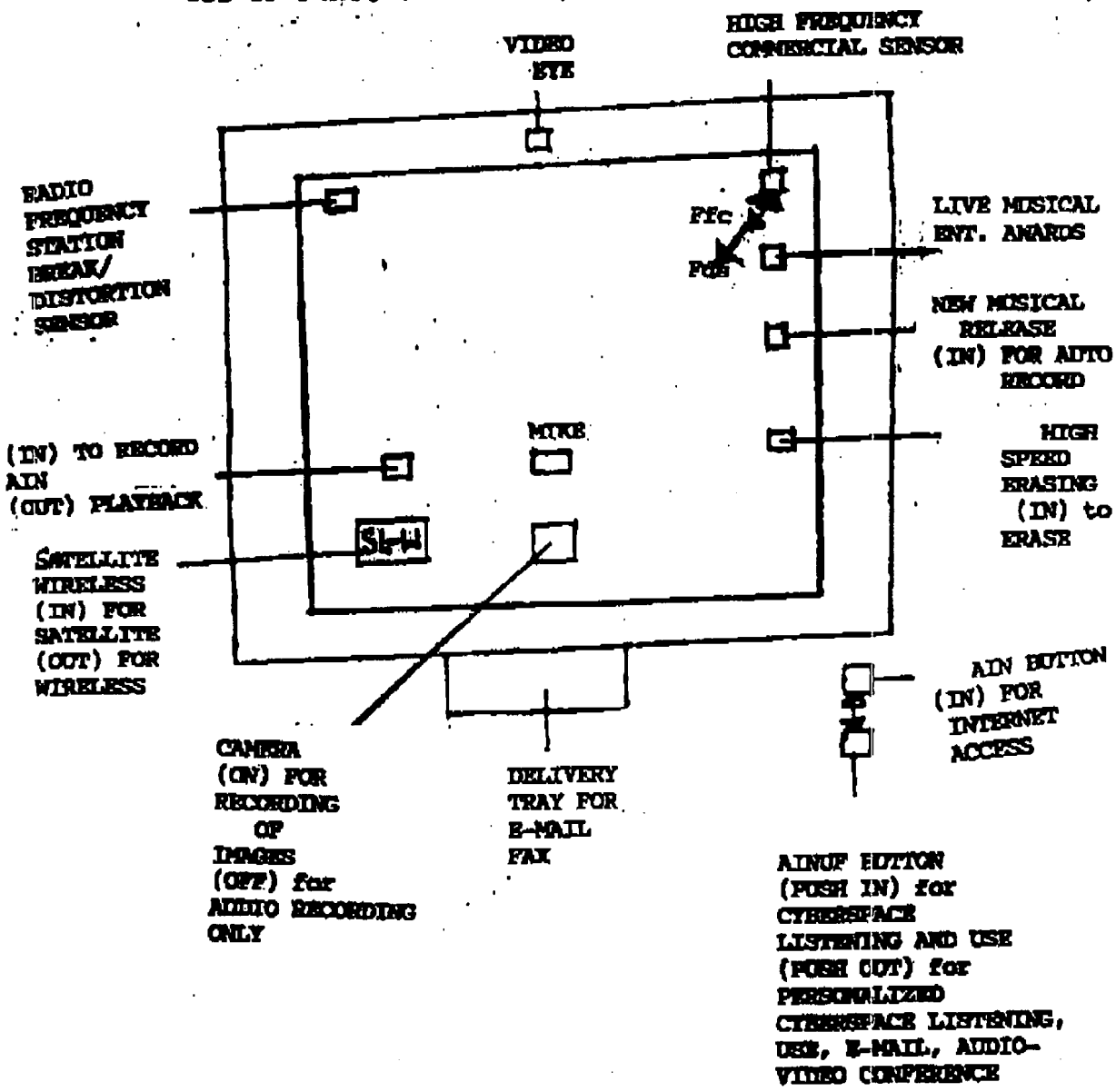


Fig. 17 Sheet 13 of 23

LOGIC MEMORY SPACES - INTERNAL CONFIG. AND LOGIC FLOW

Fig. 18 Sheet 14 of 23

USE OF FUNCTIONAL PARTS/COMPONENTS



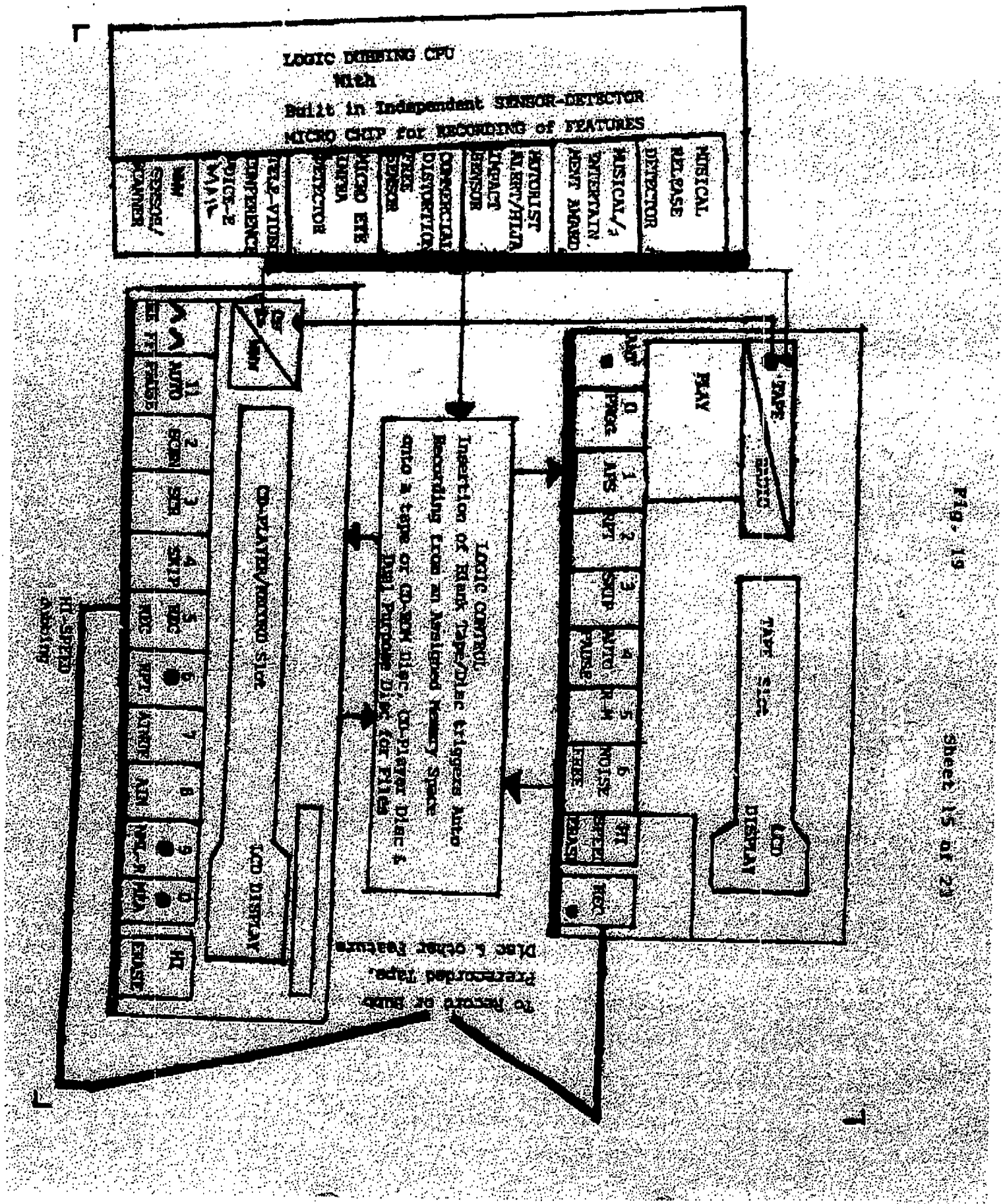


Fig. 19

Sheet 15 of 23

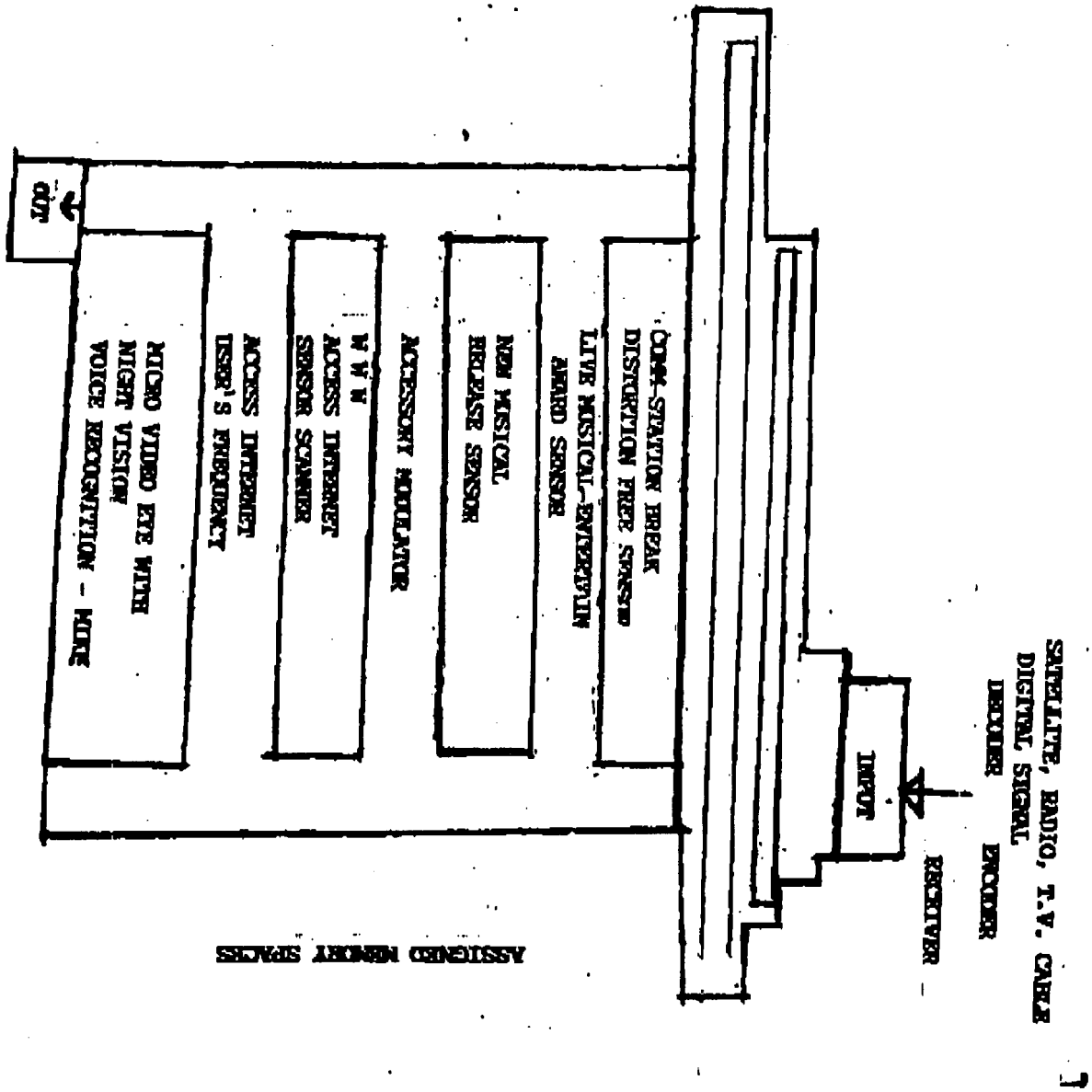


Fig. 20

Sheet 16 of 23

Fig. 21 DESCRIPTIVE DRAWING OF THE MANUFACTURING PROCESSES Sheet 17 of 23

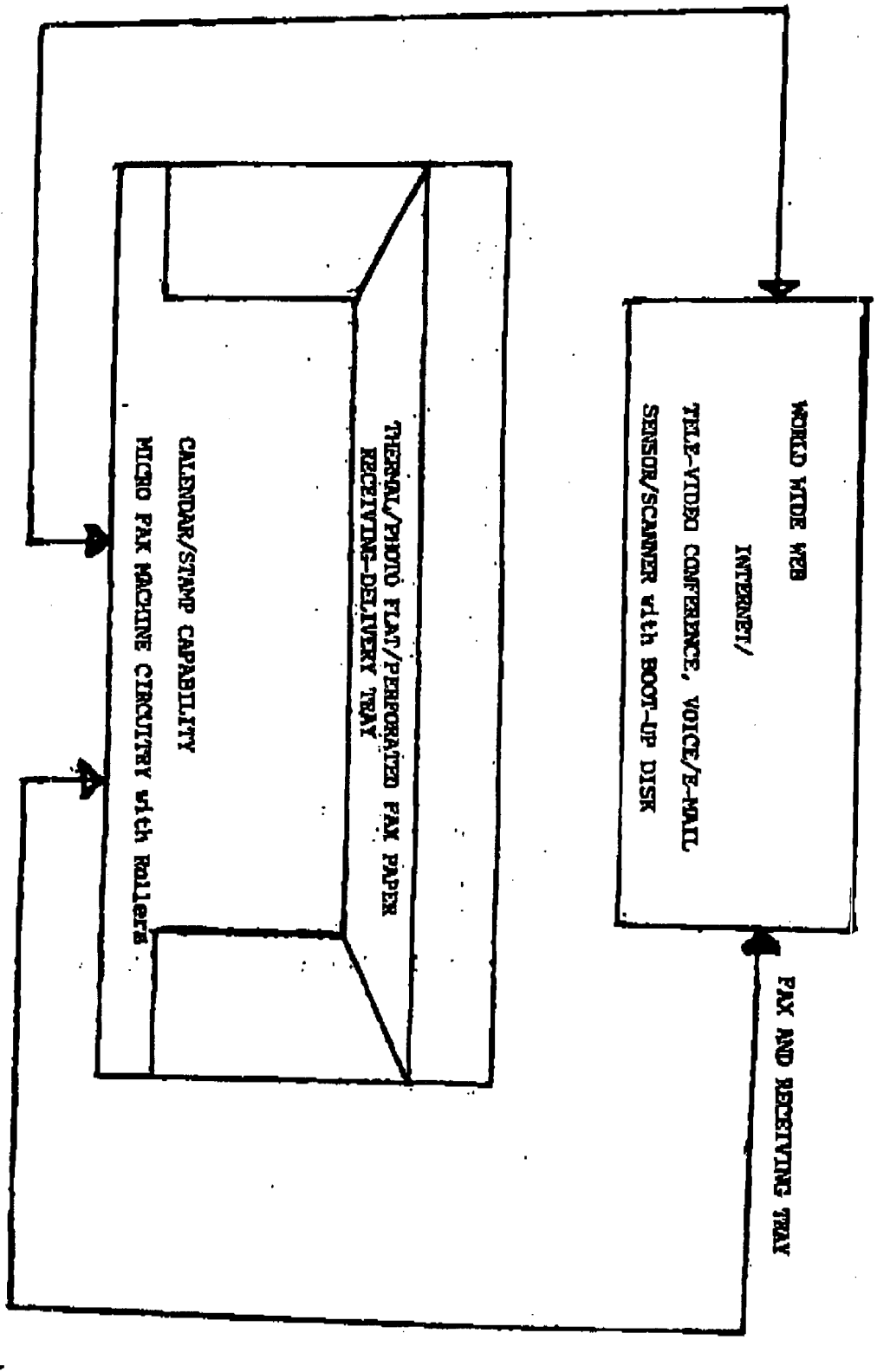


Fig. 22
INTERNET-FAX FUNCTIONS

Sheet 18 of 23

Fig. 23 Sheet 19 of 23

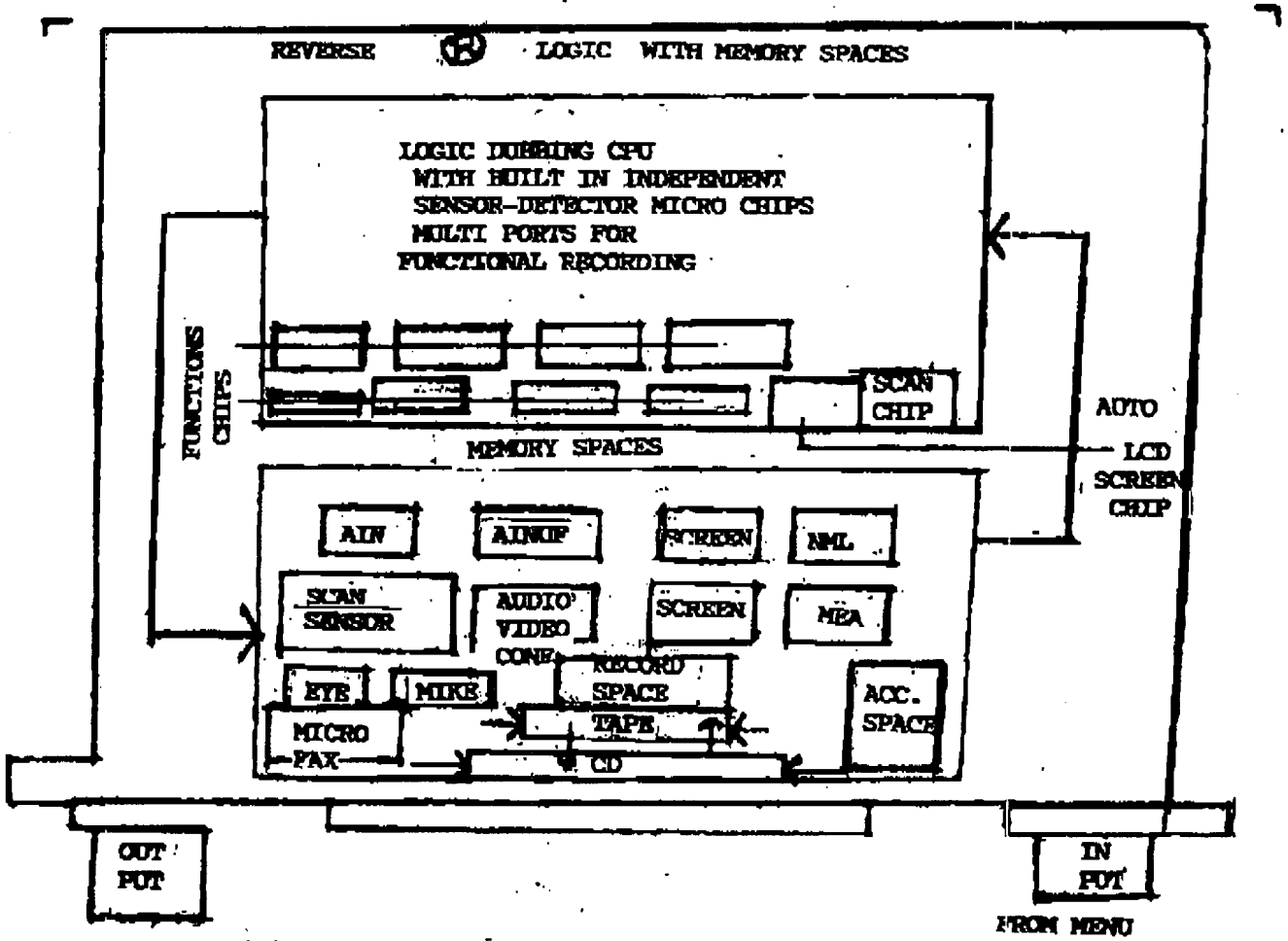
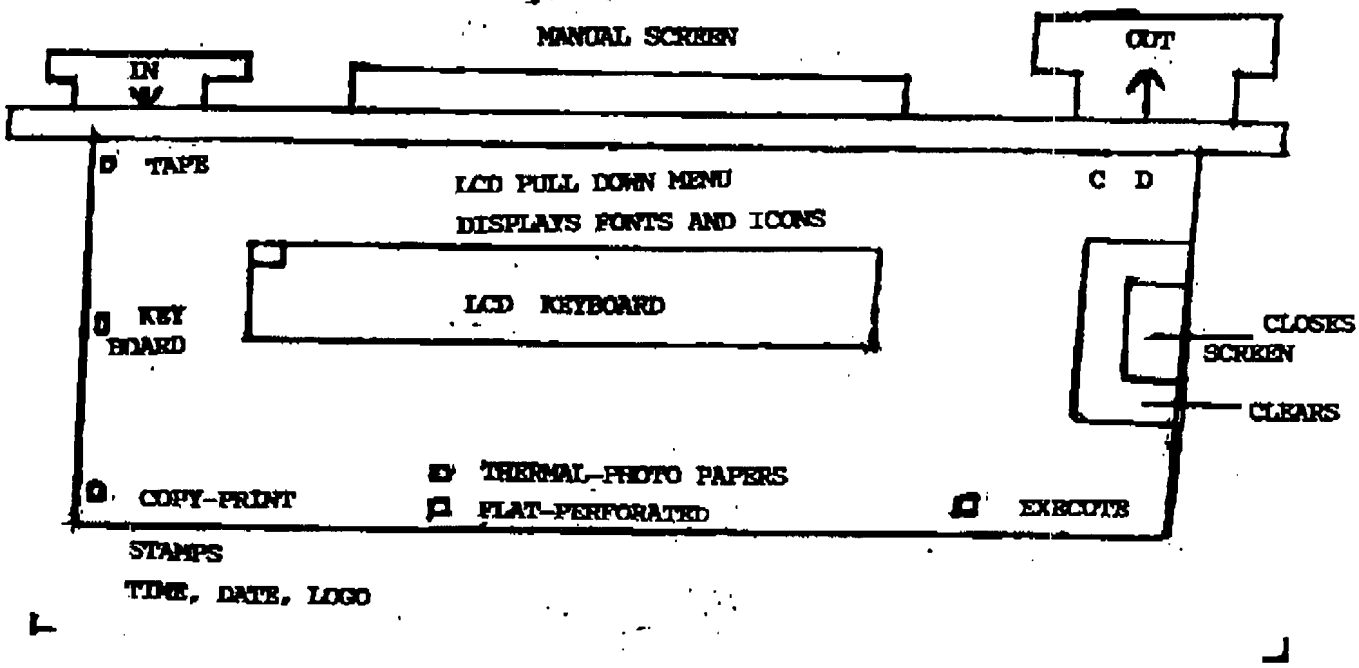


Fig. 24



LCD SCREEN/MONITOR SHOWING INTERNET FUNCTIONS & KEYBOARD FUNCTION KEYS
Fig. 25
Sheet 20 of 23
ENTER
EXECUTE
VIDEO SCREEN
BUILT IN DIGITAL/ANALOG ALERT CLOCK that DISPLAYS month, day, year, minutes & seconds
BUILT IN DIGITAL/ANALOG CAMERA KIT with
HOME
ON/OFF CAM. BUTTON
DOUBLE CPU with EMBEDDED LINUX - DRIVERS
ENGINES OF MIND
ENGINEER LCD SCREEN/MONITOR FOR WRITING, READING, SENDING E-MAIL AND STATUS PRINT ICONS/ WORDS

Fig. 26

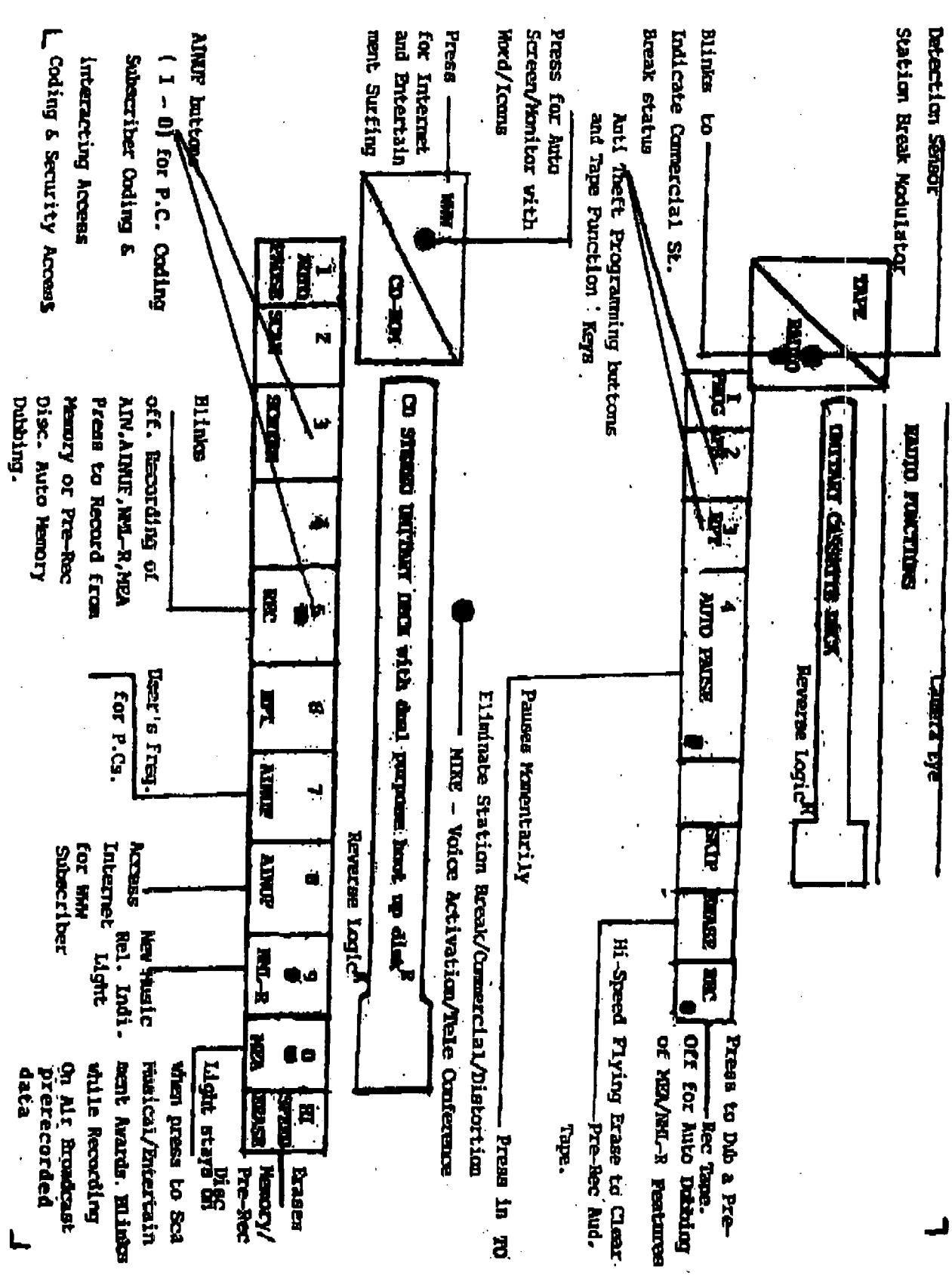

DESCRIPTIVE DRAWING ON HOW TO USE THE INVENTION
Sheet 21 of 23
Micro/Ultra/Infra
Camera Eye
RADIO FUNCTIONS
Reverse Logic
Press In to Activate
Detection Sensor
Station Break Modulator
Blinks to
Indicate Commercial St.
Break status
Anti Theft Programming buttons
and Tape Function Keys
Press for Auto
Screen/Monitor with
Word/Icons
Press
for Internet
and Entertain
ment Surfing
AIMUF buttons
(1 - 0) for P.C. Coding
Subscriber Coding &
interacting Access
Coding & Security Access
Press to Dub & Pre-
Rec Tape.
Off for Auto Dubbing
of MEA/NML-R Features
Hi-Speed Flying Erase to Clear
Pre-Rec Aud.
Tape.
Pauses Momentarily
Press in TO
Eliminate Station Break/Commercial/Distortion
MIKE - Voice Activation/Tele Conference
Reverse Logic
Blinks
off. Recording of
AIN,AIMUF,NML-R,MEA
Press to Record from
Memory or Pre-Rec
Disc. Auto Memory
Dubbing.
User's Freq.
for P.Cs.
Access
Internet
for WWW
Subscriber
New Music
Rel. Indi.
Light
Light stays On
when press to Sca
Musical/Entertain
ment Awards. Blinks
while Recording
On Air Broadcast
prerecorded
data
Memory/
Pre-Rec
Erase

Fig. 27 Sheet 22 of 23

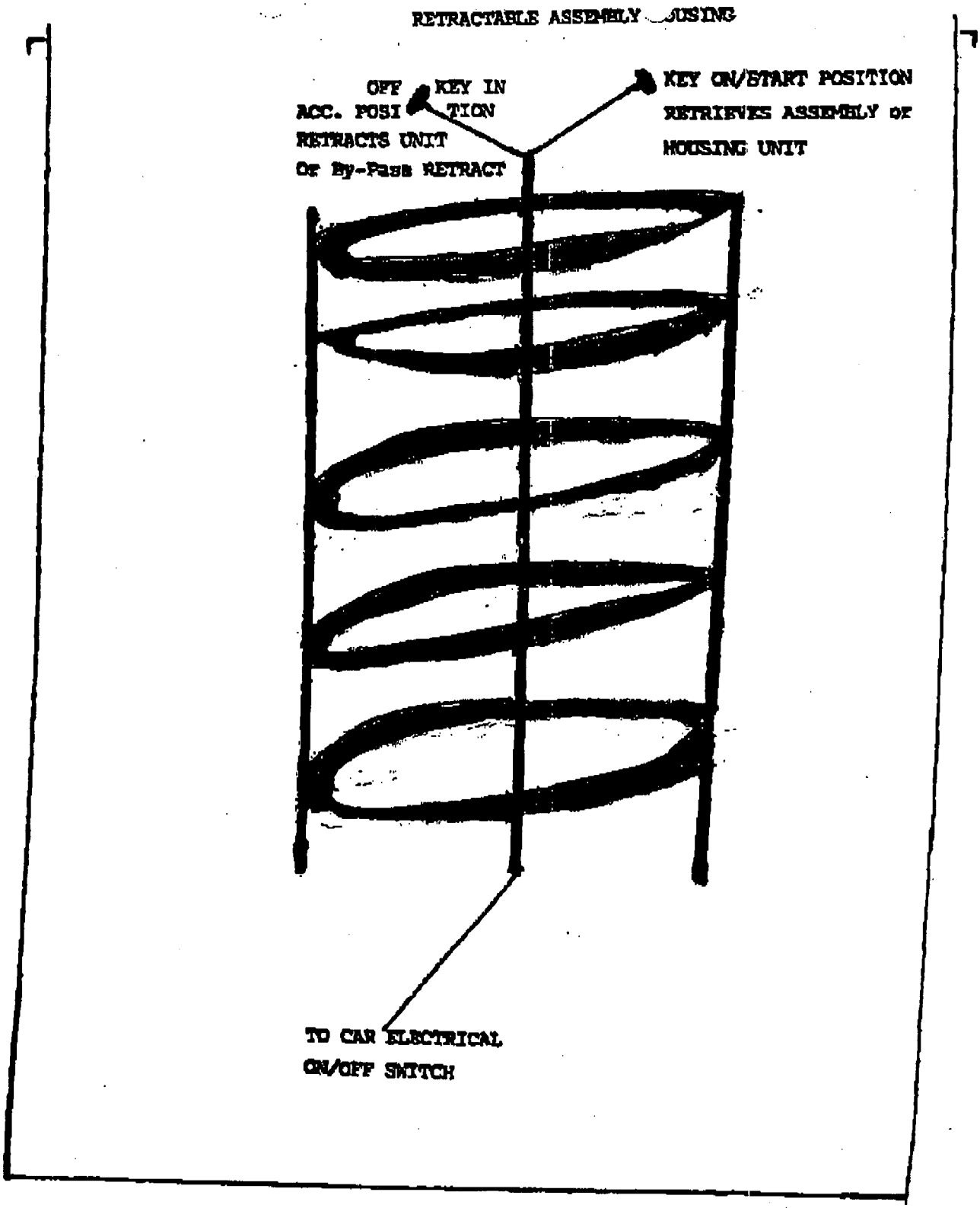
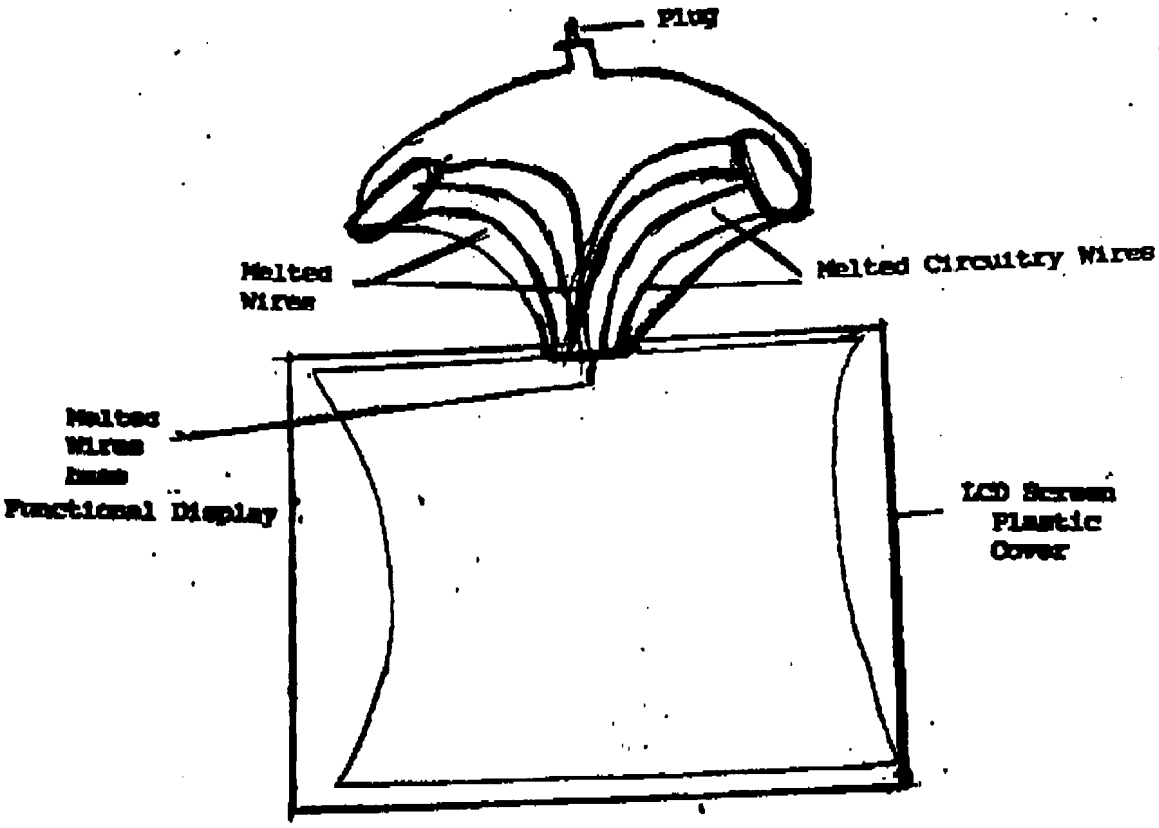



Fig. 28 Sheet 23 of 23